## **Amendments to the Claims:**

The listing of claims below will replace all prior versions and listings of claims in the application:

## Listing of Claims:

Claims 1-15 (canceled).

Claim 16. (original): Apparatus for building at least one stream of smokable material from a mixture containing relatively large first particulate material and relatively small second particulate material, comprising:

transporting means including a pneumatic conveyor having an endless running belt including a first side and a second side, and at least one first suction chamber adjacent one side of said belt and having an outlet;

means for feeding at least a portion of the mixture against the other side of the belt opposite said first suction chamber, said belt having a permeability such that it entrains the first material but permits at least some second material to pass into said chamber;

means for evacuating second material from the first suction chamber by way of said outlet;
means for admitting evacuated second material against at least one of (a) said other side of
said belt and (b) the first material being entrained by the belt;

at least one second suction chamber disposed at said one side of said belt and arranged to gather second material being furnished by said admitting means and having passed through the belt due to suction in at least one of said chambers; and

means for drawing air and second material from said at least one second suction chamber.

Claim 17. (original): The apparatus of claim 16, wherein at least one of said material admitting means and said means for drawing air and second material comprises at least one air conveying conduit.

Claim 18. (original): The apparatus of claim 16, wherein the volume of said at least one first suction chamber greatly exceeds the volume of said at least one second suction chamber.

Claim 19. (original): The apparatus of claim 16, wherein said at least one peumatic conveyor further includes means for moving said belt in a predetermined direction, said at least one second suction chamber being disposed upstream of said at least one first suction chamber, as seen in said predetermined direction.

Claim 20. (original): The apparatus of claim 16, wherein said at least one second suction chamber is disposed in said at least one first suction chamber.

Claim 21. (original): The apparatus of claim 16, wherein said at least one pneumatic conveyor further includes means for moving said belt in a predetermined direction, said at least one second suction chamber having a first length and said at least one first suction chamber having a

greater second length, as seen in said predetermined direction.

Claim 22. (original): The apparatus of claim 16, wherein said at least one pneumatic conveyor further includes means for moving said belt in a predetermined direction, said at least one second suction chamber being spaced apart from said admitting means as seen in said predetermined direction.

Claim 23. (original): The apparatus of claim 16, wherein said means for admitting the evacuated second material is arranged to discharge second material into said feeding means.

Claim 24. (original): The apparatus of claim 16, wherein said at least one pneumatic conveyor further includes means for moving said belt in a predetermined direction, said means for admitting the evacuated second material being arranged to discharge second material with a component of movement in said predetermined direction.

Claim 25. (original): The apparatus of claim 16, further comprising means for monitoring the pressure in said at least one second suction chamber.

Claim 26. (original): The apparatus of claim 16, further comprising means for monitoring the pressure in said at least one first suction chamber.

Claim 27. (original): The apparatus of claim 16, further comprising means for regulating

the pressure in said at least one second suction chamber.

Claim 28. (original): The apparatus of claim 16, further comprising signal generating first

sensor means for monitoring the pressure in said at least one first suction chamber, second signal

generating sensor means for monitoring the pressure in said at least one second suction chamber,

control means for processing the signals being generated by said first and second sensor means, and

means for adjusting said air drawing means in response to signals being processed by said control

means.

Claim 29. (original): The apparatus of claim 16, wherein said transporting means includes

two conveyors each having an endless foraminous running belt and discrete second suction chambers

for each belt, said feeding means including means for dividing the mixture into two fractions, and

means for feeding a discrete one of said fractions of the mixture against the other side of each of said

belts, said means for admitting including means for directing second material toward the other side

of the respective belt at least substantially opposite the respective second suction chamber so that

at least a substantial part of second material having been directed against the other side of the

respective belt is drawn into the respective second suction chamber.

Claim 30. (original): The apparatus of claim 29, wherein said means for admitting further includes adjustable means for breaking up second material into a plurality of discrete masses, one for each of said directing means.